Environment, Health & Safety GRACE Performance Chemicals

W.R. Grace & Co.-Conn. 62 Whittemore Avenue Cambridge, MA 02140-1692

(617) 876-1400 http://www.gcp-grace.com

August 13, 2003

USEPA Headquarters Ariel Rios Building 12000 Pennsylvania Avenue Washington, DC 20460

Re: HPV Orphans

Dear Sir or Madam:

This letter is in response to the list of HPV Orphan Chemicals that currently exists on the EPA web site (EPA's status report on sponsored HPV chemicals).

The attached letter was sent to Christine Whitman on September 6<sup>th</sup>, 2002 and requested that the Orphan Chemical Formic Acid Compound with 2;2', 2" -nitrilotris (ethanol), CAS# 24794-58-9 be designated a material "no longer HPV". Recent review of EPA's status report on sponsored HPV chemicals has identified this chemical is still being designated an Orphan. I wanted to bring this to the attention of individuals at USEPA Headquarters.

If you have any questions concerning this HPV chemical designation, or if information can be n provide to justify the Orphan status I can be reached at the phone number or internet address below.

Sincerely,

John J. Henningson
Product Steward (Americas)
W.R. Grace &Co.
EHS Department
617-498-4560 (phone)
617-498-4947 (Fax)
John.j.henningson@grace.com

OFFI CBIC



## Environment, Health & Safety GRACE Construction Products

W.R. Grace & Co.-Conn. 62 Whittemore Avenue Cambridge, MA 02140-1692

(617) 876-1400 http://www.gcp-grace.com

September 6, 2002

Christine T. Whitman 1101A USEPA Headquarters Ariel Rios Building 1200 Pennsylvania Avenue, N.W. Washington, DC 20460

W.R. Grace is requesting that the HPV Orphan Chemical Formic Acid Compound with 2,2,' 2" - nitrilotris (ethanol) CAS# 24794-58-9 be designated a material "no longer HPV." This will reduce the number of un-sponsored HPV Challenge Chemicals.

W.R. Grace has re-formulated products and eliminated production of significant quantities of this chemical.

Consequently, W.R. Grace will report this chemical in 2002 IUR reporting. We do not expect to report production of this chemical in future reports.

If you have any questions concerning this HPV Orphan Chemical, I can be reached at the phone number, or e-mail address below.

John J. Henningson, Product Stewardstap (Americas) W.R. Grace & Co. EHS Department 617-498-4560 (Phone) 617-498-4947 (Fax) john.j.henningson@grace.com

2003 AUG 28 PM 1: 35

